Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	18	hanashima-naoki.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 13:22
S1	2	"6411764".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/25 11:11
S2	0	2002-0141682	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 08:31
S3	2	"20020141682"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/25 11:10
S4	1	10/897891	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/25 12:02
S5	4	("5867623" "5708751").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/25 12:25
S6	303	(refractive adj1 index) near3 chang$3 near3 gradual$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/25 12:26
S7	920	385/43.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 08:31

S8	1	10/678981	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 17:31
S9	920	385/43.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 17:24
S10	9	S9 and optical adj1 field adj1 distribution	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 10:26
S11	18	hanashima-naoki.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 17:31
S12	13	mochida-reio.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 17:31
S13	1	(S11 S12) and optical adj1 field adj1 distribution	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 17:32
S14	1	S11 and optical adj1 field adj1 distribution	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 17:32
S15	1	S12 and optical adj1 field adj1 distribution	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 17:32

S16	115	optical adj1 field adj1 distribution	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 17:34
S17	704	(spot adj1 size$1) with (waveguide$1 ((wave optic$2 light) adj1 guide$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 17:43
S18	477	(spot adj1 size$1) adj2 conver$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 17:43
S19	256	(spot adj1 size$1) adj2 converter$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 17:43
S20	256	(spot adj1 size$1) adj1 converter$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 17:44
S21	190	(taper$3 narrow$2 gradual$2) and S20	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 17:45
S22	28	irradiating and S9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 18:36
S23	1314	irradiating with (refractive near1 index)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 18:36

S24	1315	irradiating with (refractive near1 index)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 11:20
S25	192	"385"/$.ccls. and S24	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 11:17
S26	1	S24 and (optical adj1 field adj1 distribution)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 10:29
S27	115	(optical adj1 field adj1 distribution)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 10:30
S28	41	385/15-52.ccls. and S27	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 10:30
S29	131	"385"/15-52.ccls. and S24	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 11:23
S30	2	(irradiating with (refractive near1 index)) same ((easy easier) near2 (fabricat$3 manufactur$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 11:22
S31	180	(irradiating with (refractive near1 index)) same ((fabricat$3 manufactur$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 11:22

S32	3	(irradiating with (refractive near1 index)) same ((easy easier) with (fabricat$3 manufactur$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 11:26
S33	28	S29 and S31	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 11:23
S34	8	(irradiat$3 with (refractive near1 index)) same ((easy easier) with (fabricat$3 manufactur$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 11:28
S35	8	(irradiat$3 with (refractive near1 index)) same ((ease easy easier) with (fabricat$3 manufactur$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 11:28

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Inventor Name Search Result

Your Search was:

Last Name = HANASHIMA
First Name = NAOKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07891518	5245471	150	06/01/1992	POLARIZERS, POLARIZER-EQUIPPED OPTICAL ELEMENTS, AND METHOD OF MANUFACTURING THE SAME	HANASHIMA, NAOKI
10401566	6845196	150	03/31/2003	OPTICAL BRANCHING DEVICE	HANASHIMA, NAOKI
10420830	6823118	150	04/23/2003	OPTICAL BRANCHING CIRCUIT AND DEVICE	HANASHIMA, NAOKI
10678981	Not Issued	030	10/03/2003	SPOT-SIZE TRANSFORMER, METHOD OF PRODUCING SPOT-SIZE TRANSFORMER AND WAVEGUIDE-EMBEDDED OPTICAL CIRCUIT USING SPOT-SIZE TRANSFORMER	HANASHIMA, NAOKI
10702135	Not Issued	160	11/05/2003	WAVEGUIDE-EMBEDDED OPTICAL CIRCUIT AND OPTICAL FUNCTIONAL ELEMENT USED THEREIN	HANASHIMA, NAOKI
10702136	Not Issued	030	11/05/2003	WAVEGUIDE-EMBEDDED OPTICAL CIRCUIT AND OPTICAL FUNCTIONAL ELEMENT USED THEREIN	HANASHIMA, NAOKI
10736857	Not Issued	030	12/16/2003	OPTICAL MODULE AND A METHOD OF FABRICATING THE SAME	HANASHIMA, NAOKI
10737271	Not Issued	020	12/15/2003	OPTICAL MODULE AND A METHOD OF FABRICATING THE SAME	HANASHIMA, NAOKI

10771365	Not Issued	030	02/05/2004	OPTICAL WAVEGUIDE	HANASHIMA, NAOKI
10804153	Not Issued	030	03/19/2004	METHOD OF MANUFACTURING OPTICAL WAVEGUIDE AND THE OPTICAL WAVEGUIDE	HANASHIMA, NAOKI
10810392	Not Issued	030	03/26/2004	OPTICAL WAVEGUIDE AND METHOD OF FABRICATING THE SAME	HANASHIMA, NAOKI
10884953	Not Issued	020	07/07/2004	OPTICAL MODULE FOR BI-DIRECTIONAL COMMUNICATION SYSTEM	HANASHIMA, NAOKI
10885032	Not Issued	030	07/07/2004	OPTICAL TRANSCEIVER AND OPTICAL MODULE USED IN THE SAME	HANASHIMA, NAOKI
10885105	Not Issued	030	07/07/2004	OPTICAL MODULE FOR BI-DIRECTIONAL COMMUNICATION SYSTEM	HANASHIMA, NAOKI

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = MOCHIDA
First Name = REIO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10678981	Not Issued	030	10/03/2003	SPOT-SIZE TRANSFORMER, METHOD OF PRODUCING SPOT-SIZE TRANSFORMER AND WAVEGUIDE-EMBEDDED OPTICAL CIRCUIT USING SPOT-SIZE TRANSFORMER	MOCHIDA, REIO
10771365	Not Issued	030	02/05/2004	~~OPTICAL WAVEGUIDE~~	MOCHIDA, REIO
10804153	Not Issued	030	03/19/2004	METHOD OF MANUFACTURING OPTICAL WAVEGUIDE AND THE OPTICAL WAVEGUIDE	MOCHIDA, REIO
10810392	Not Issued	030	03/26/2004	OPTICAL WAVEGUIDE AND METHOD OF FABRICATING THE SAME	MOCHIDA, REIO

Inventor Search Completed: No Records to Display.

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